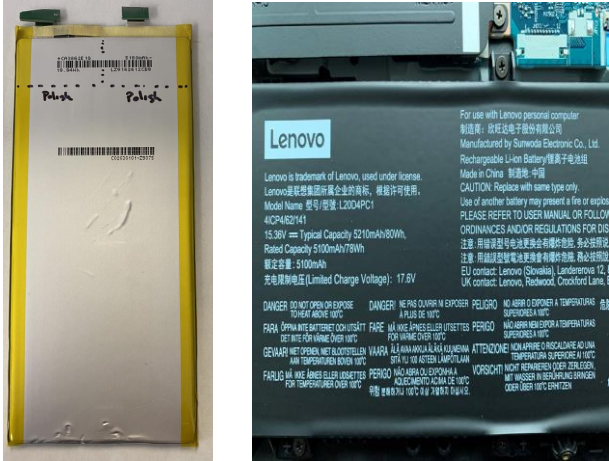





EXHIBIT G

Comparison of U.S. Patent No. 10,971,706 to the CosMX CA3862E1 Battery Cell

Claim 1	CosMX CA3862E1 Battery Cell
<p>An electrode assembly, comprising:</p>	<p>The CA3862E1 battery cell is a lithium-ion battery comprising an electrode assembly.</p> <div data-bbox="816 415 1421 873"></div>
<p>a cell; and</p>	<p>The CA3862E1 is a battery cell.</p> <div data-bbox="943 987 1323 1824"></div>

<p>a protective layer;</p>	<p>The CA3862E1 battery cell has a protective layer (blue in color).</p> 
<p>wherein the cell comprises a cell body and an electrode tab protruding from the cell body;</p>	<p>The CA3862E1 battery cell has a cell body and an electrode tab protruding from the cell body (see images above).</p>
<p>wherein in a height direction of the cell, at least one end of the protective layer extends beyond an anode electrode and the extended dimension is no more than 3 mm;</p>	<p>The protective layer of the CA3862E1 battery cell extends in a height direction beyond an anode electrode by no approximately 1 mm.</p> 
<p>and wherein the protective layer comprises a first binding sub-layer and an isolation sub-layer which are laminated, and the protective layer is bound to the cell through the first binding sub-layer.</p>	<p>A cross section of the protective layer of the CA3862E1 battery cell shows it has a first binding sub-layer and an isolation sub-layer that are laminated. The protective layer is bound to the cell through the first binding sub-layer.</p>

